

Fig.1

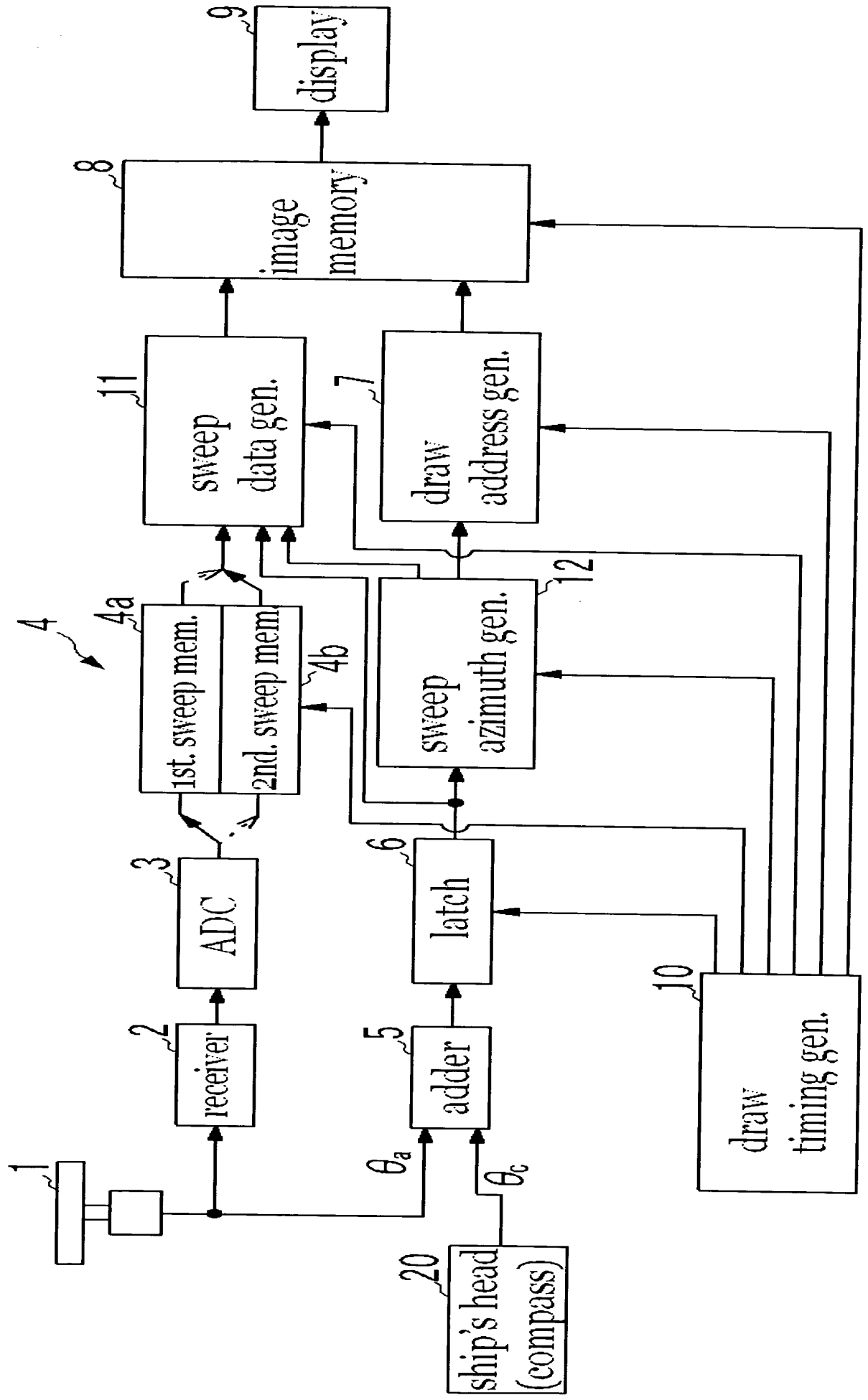


Fig.2

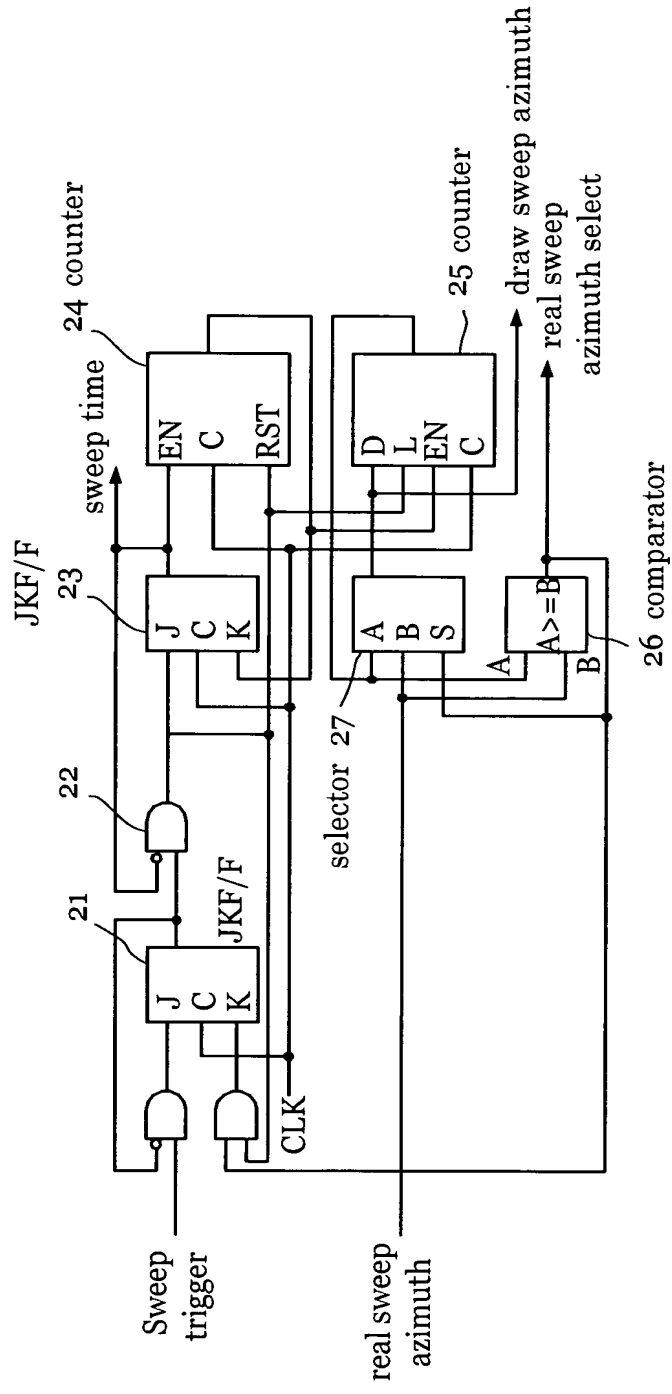
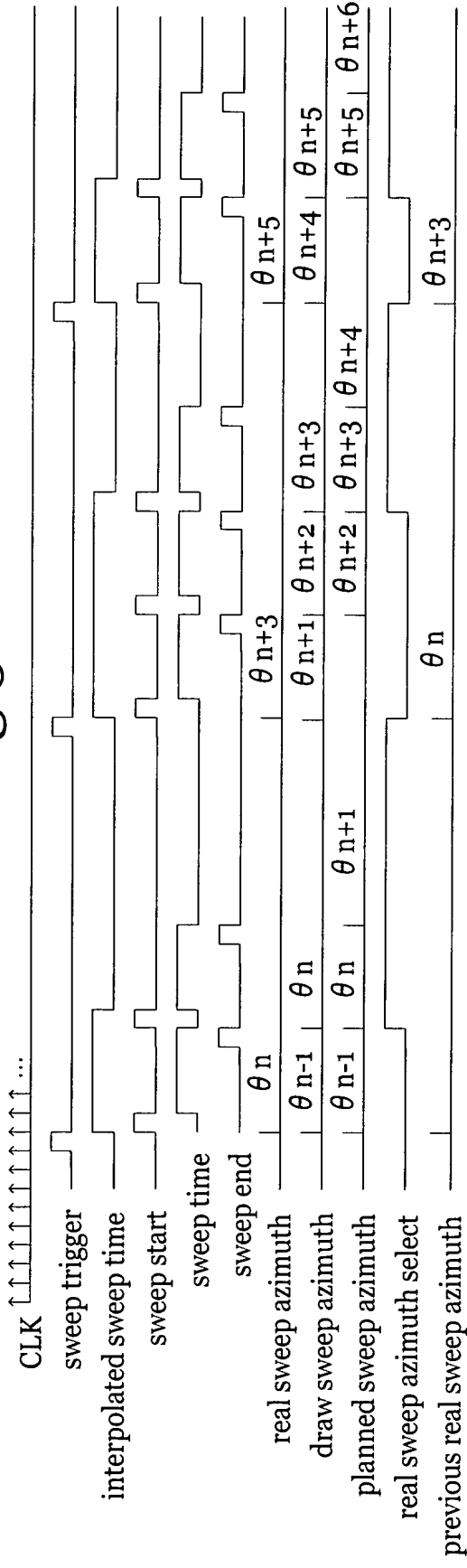


Fig.3



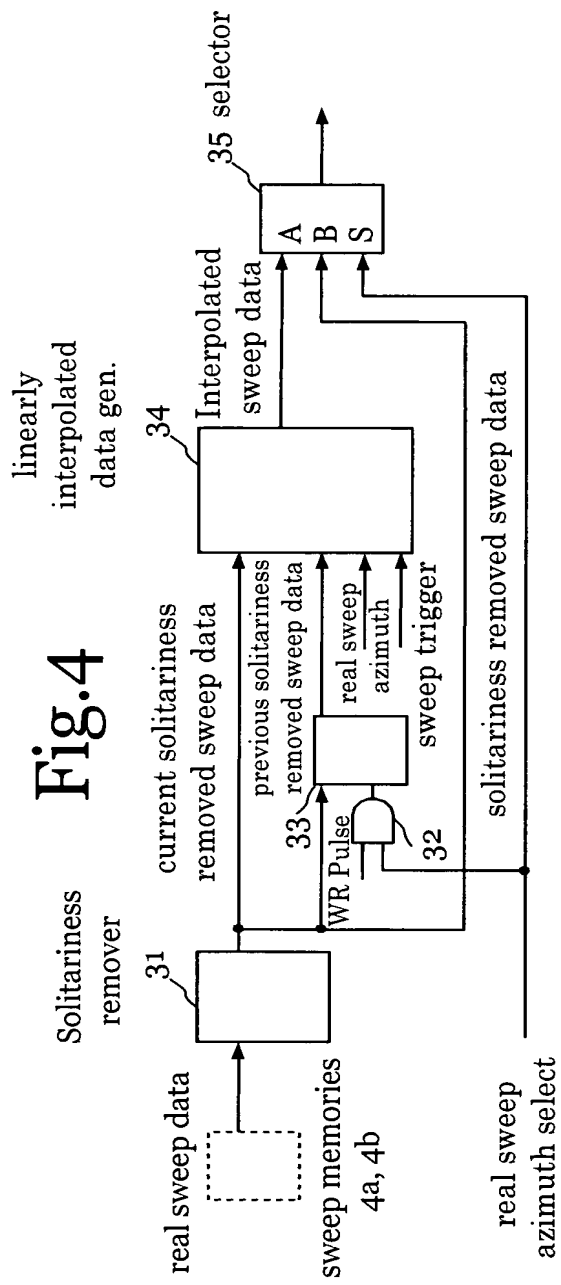


Fig.5

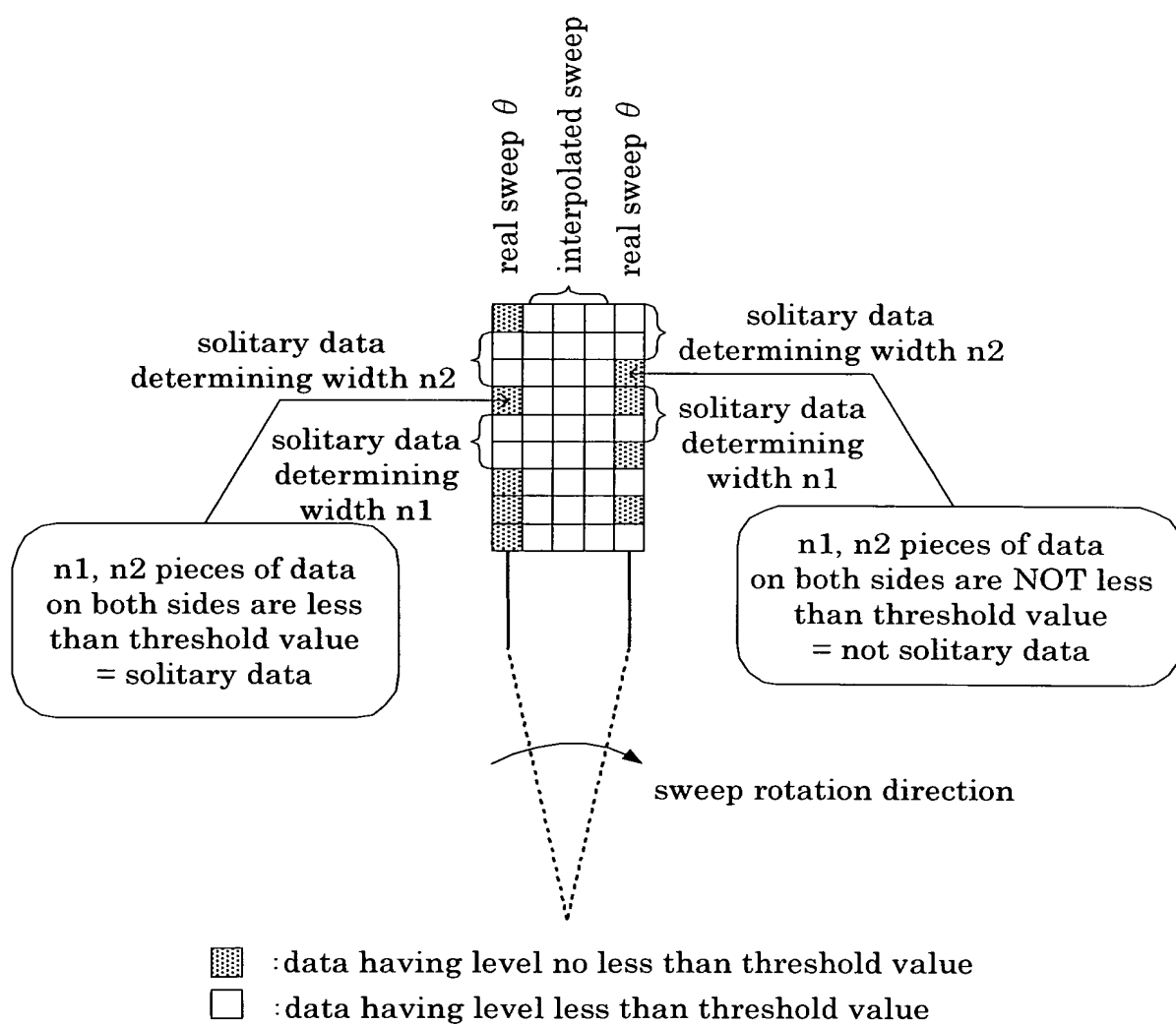


Fig.6

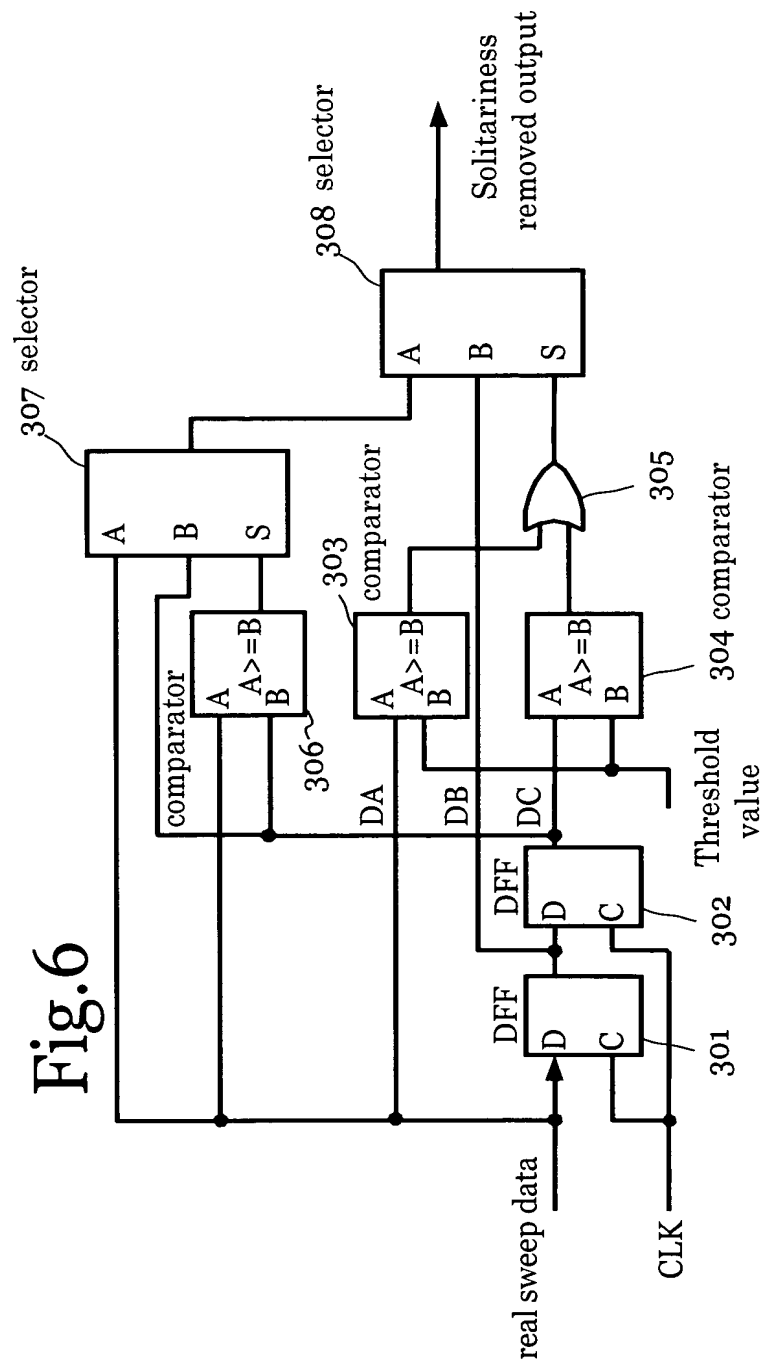


Fig.7

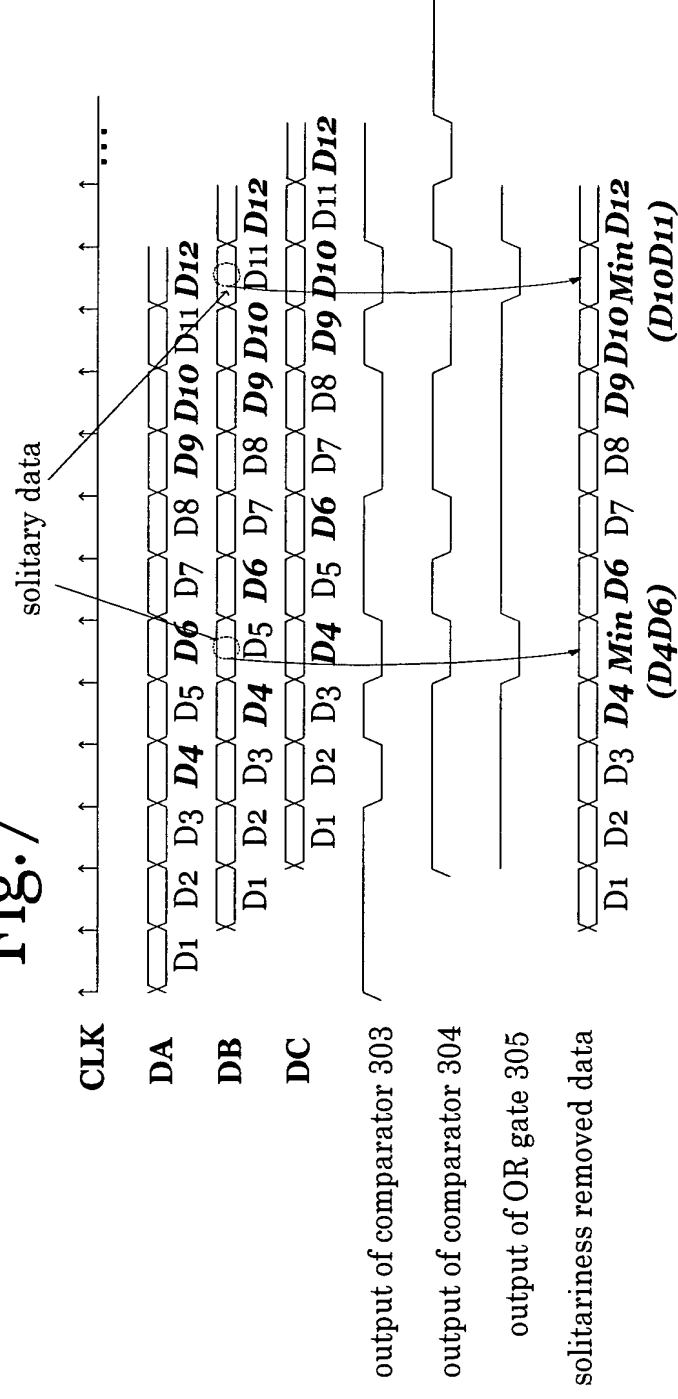


Fig.8

Fig.8 (a)

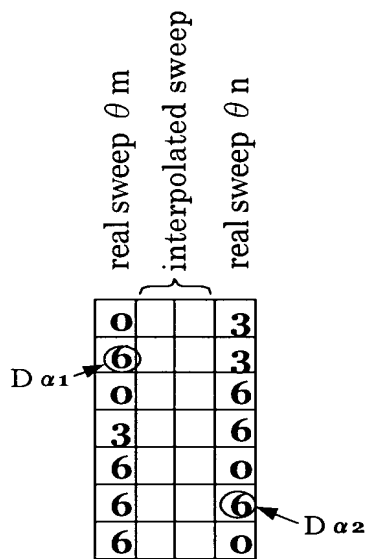


Fig.8 (b)

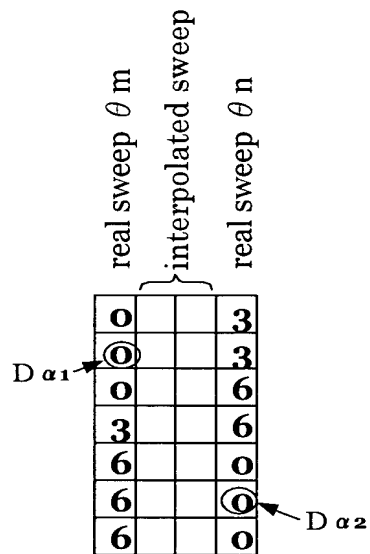


Fig.8 (c)

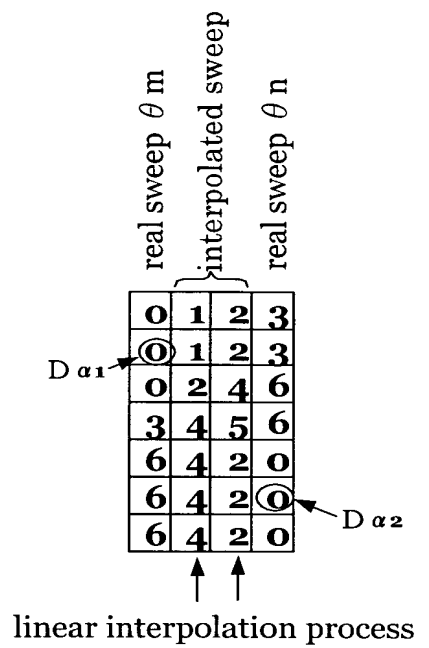


Fig.9

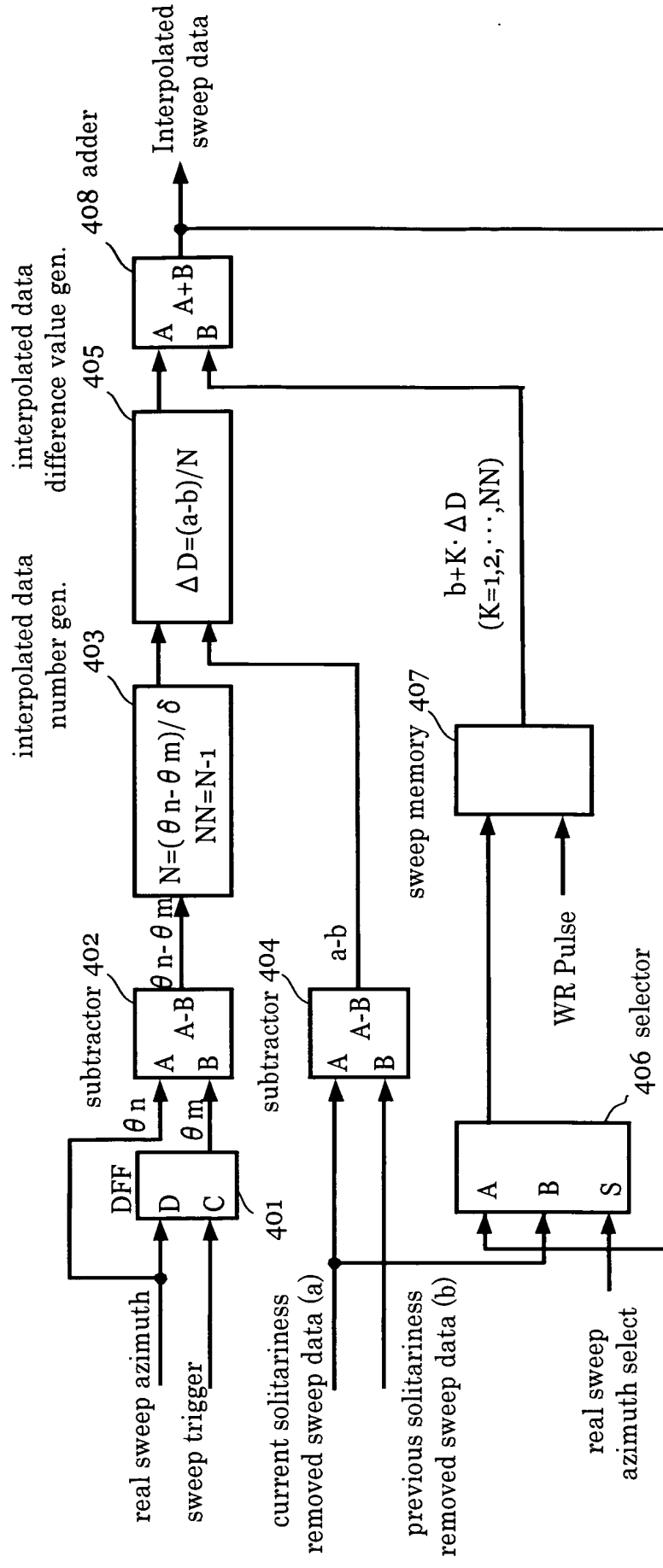


Fig.10

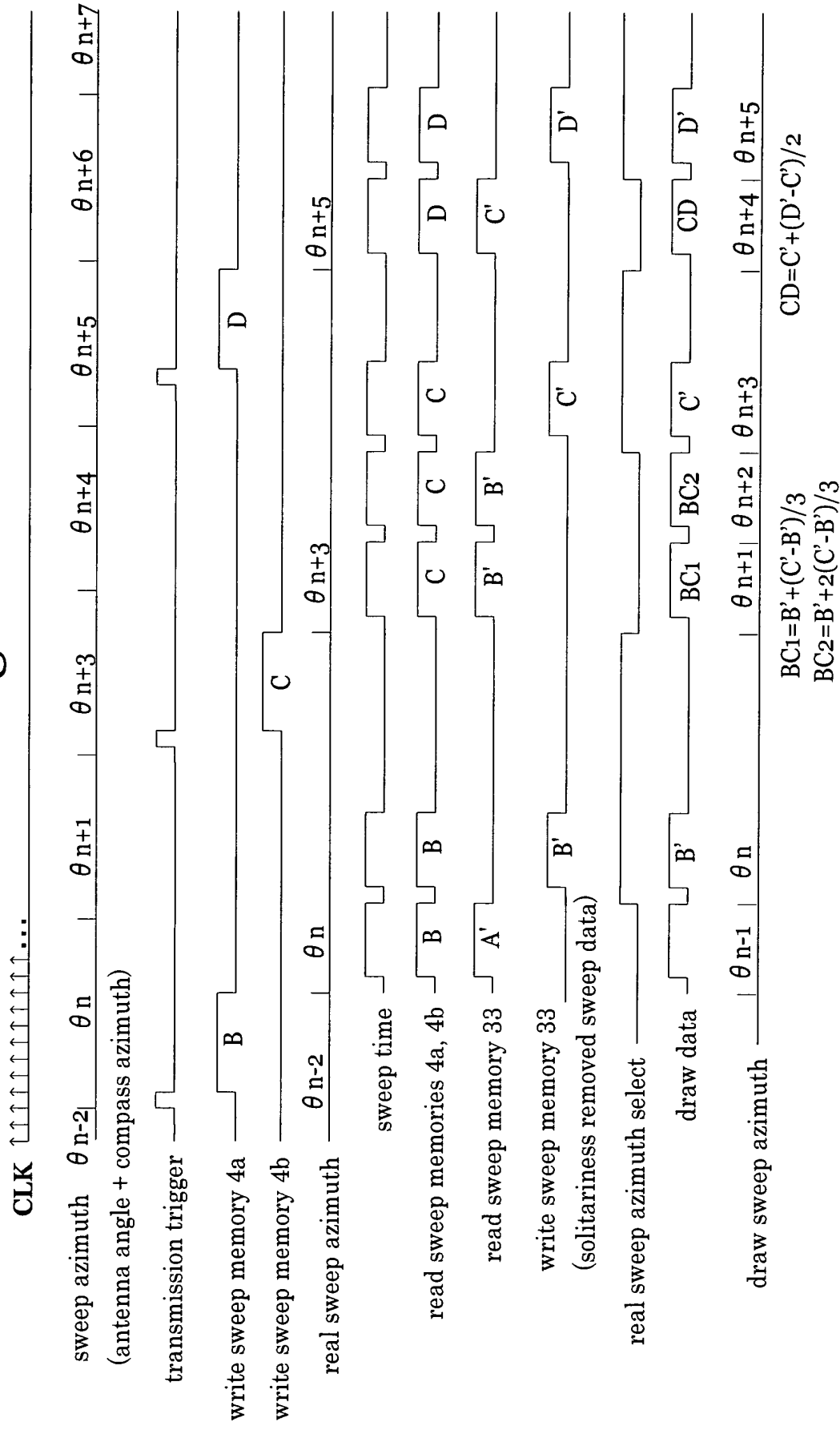
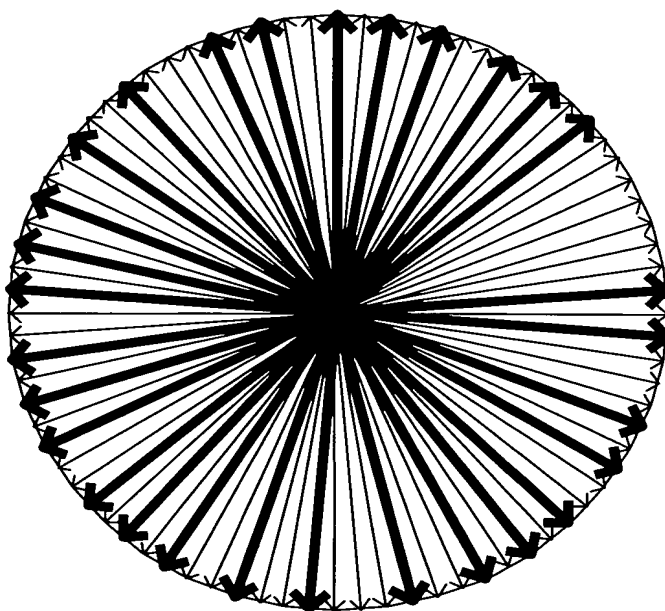


Fig.11



thick-line arrow: real sweep

thin-line arrow: interpolated sweep

Fig.12

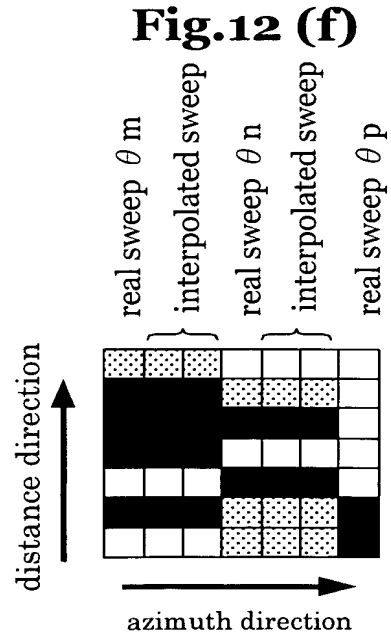
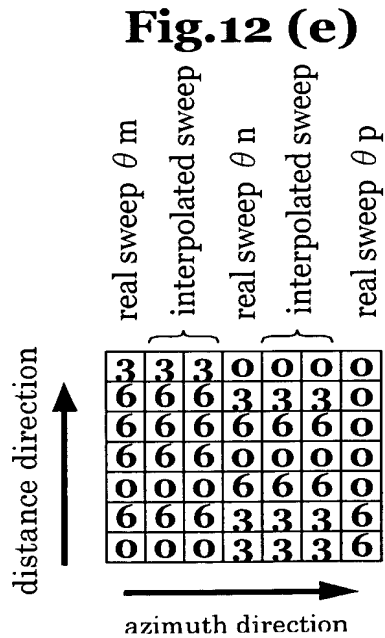
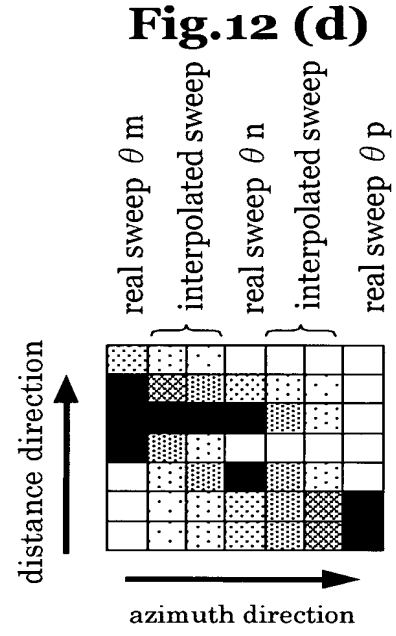
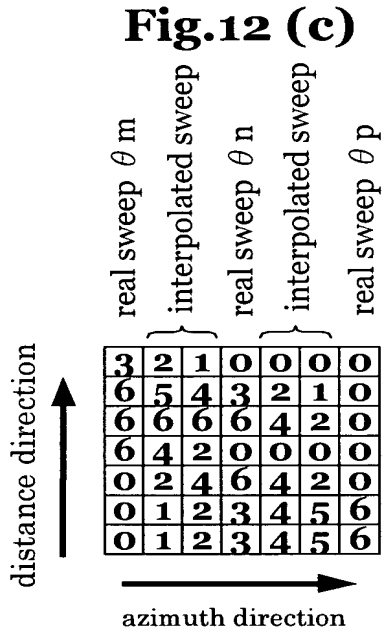
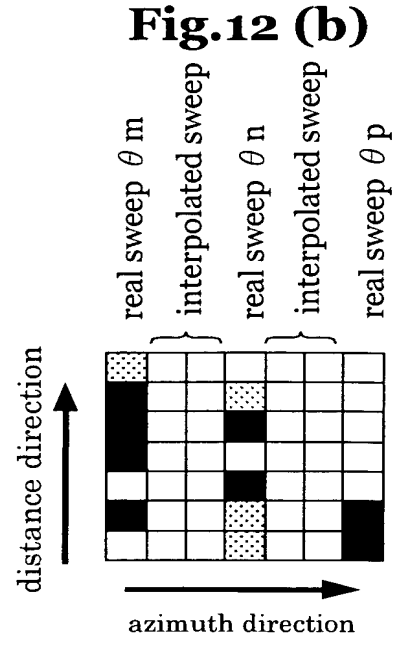
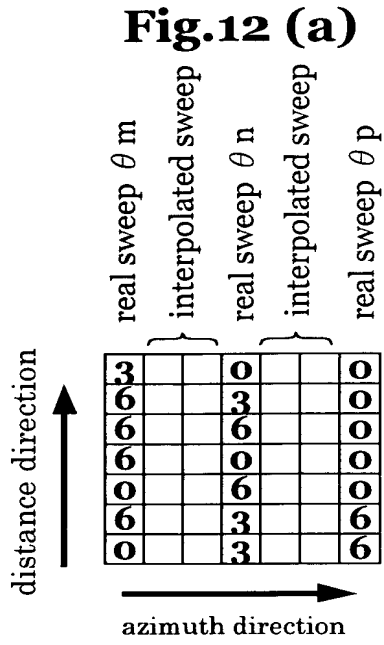


Fig.13 (a)

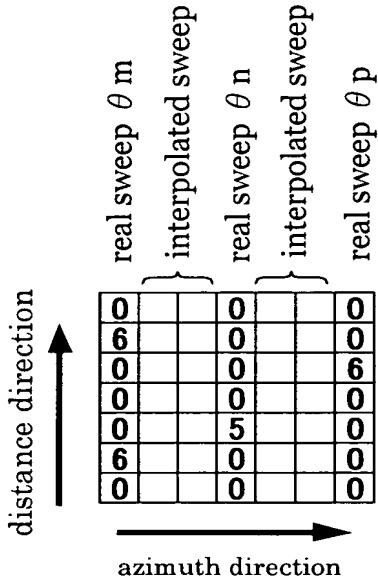


Fig.13 (b)

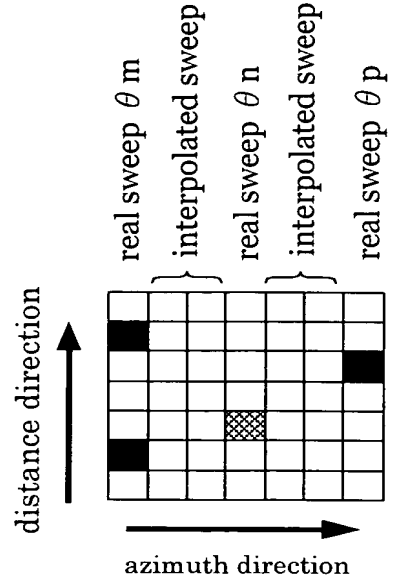


Fig.13 (c)

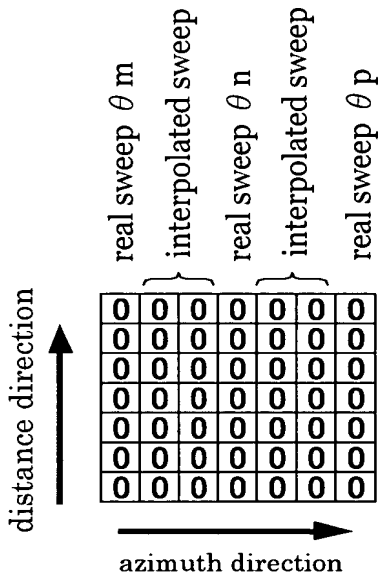


Fig.13 (d)

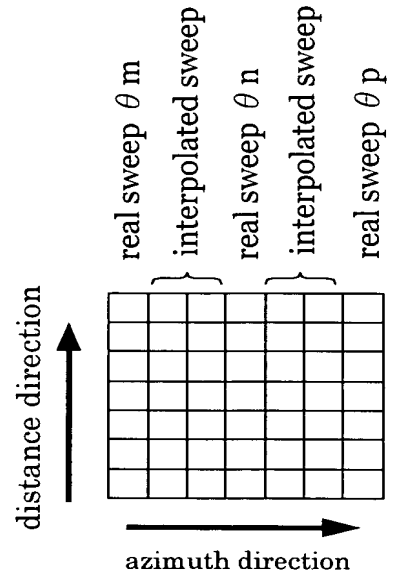


Fig.13 (e)

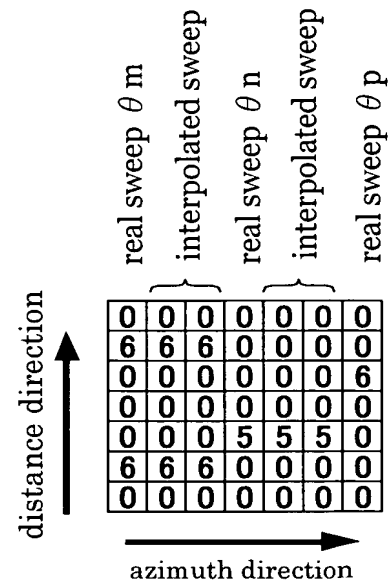


Fig.13 (f)

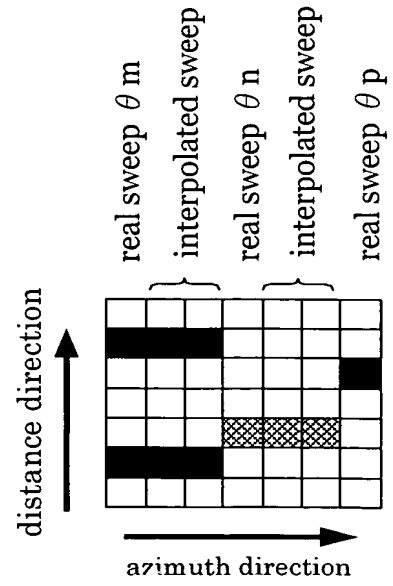


Fig.14

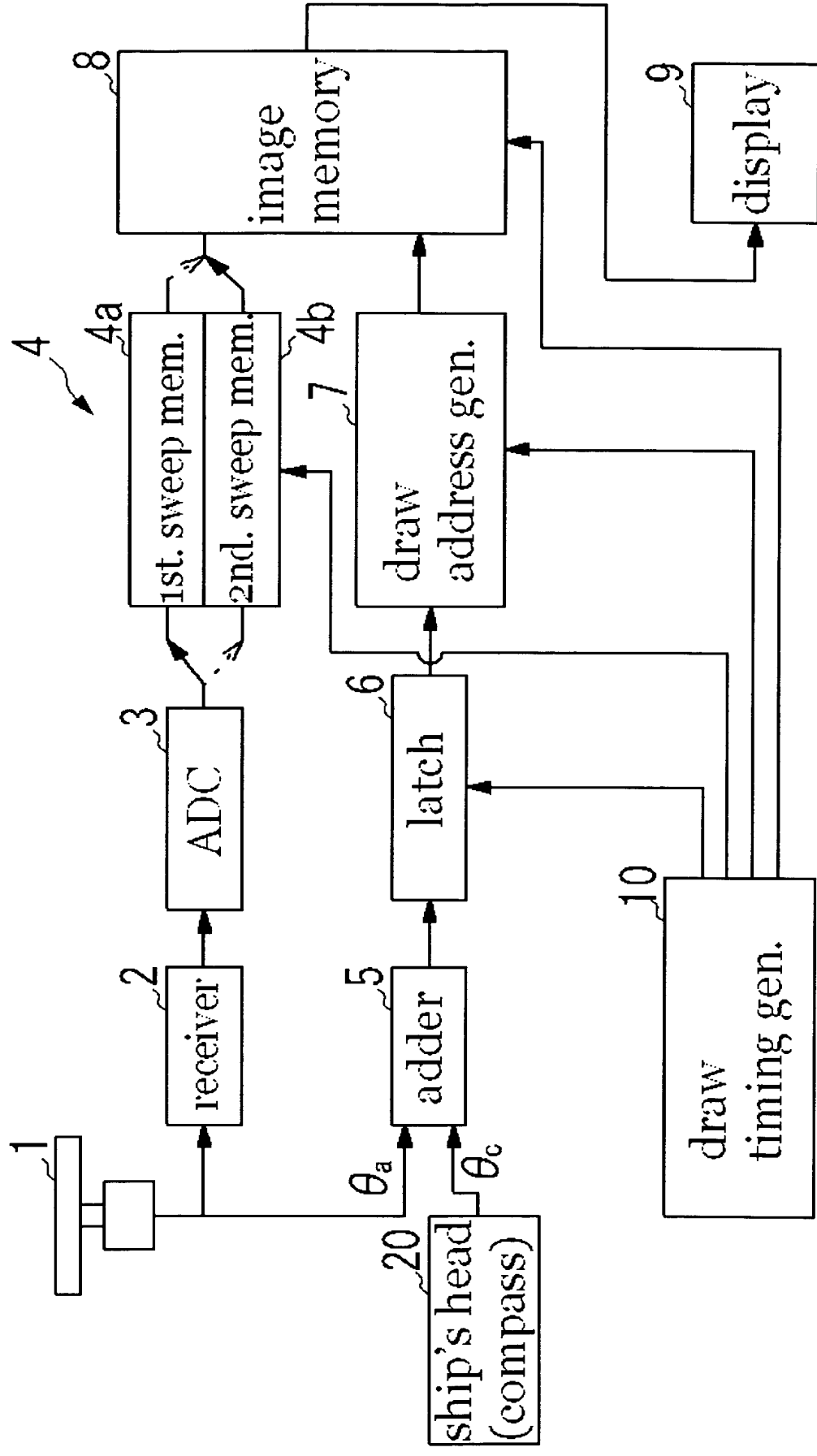


Fig.15

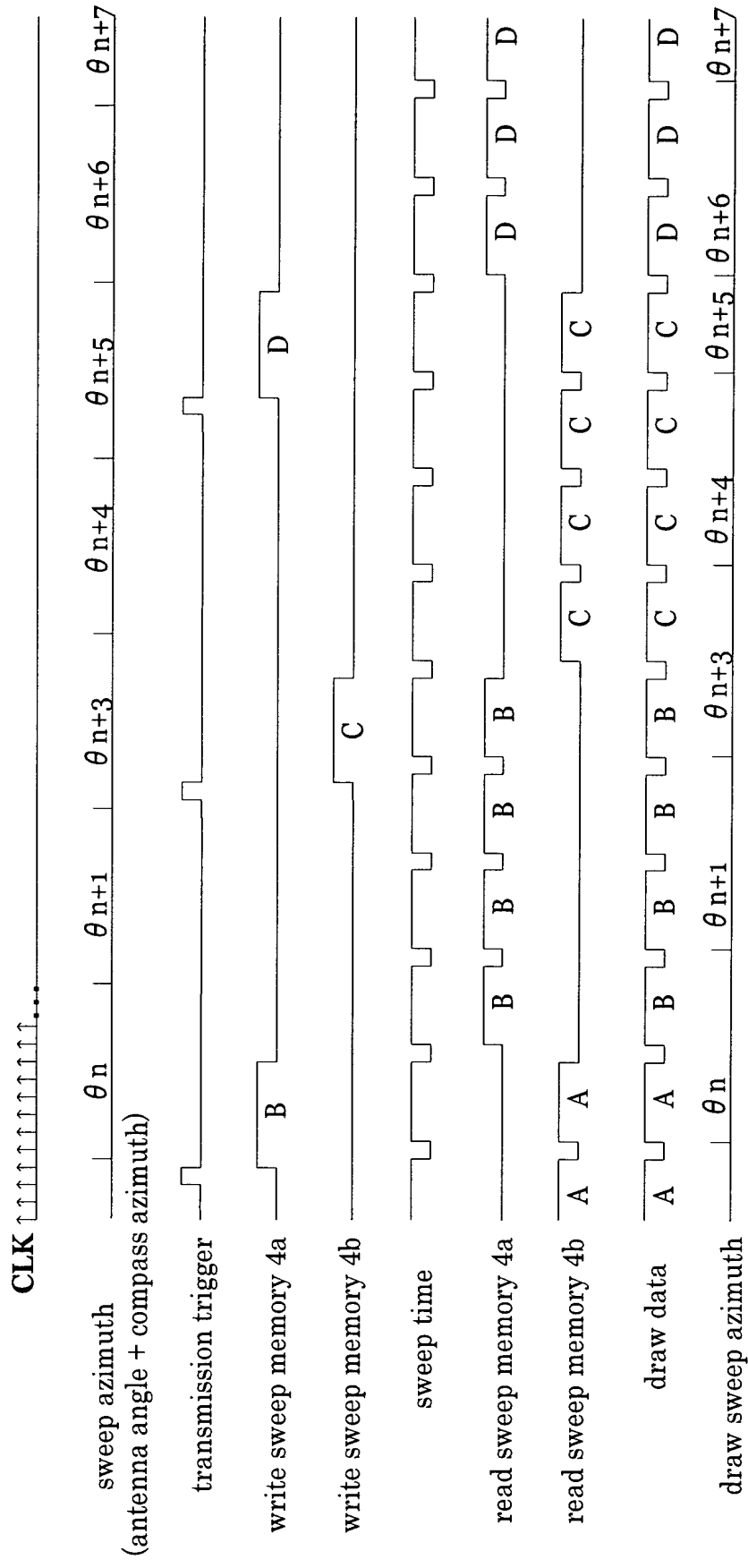
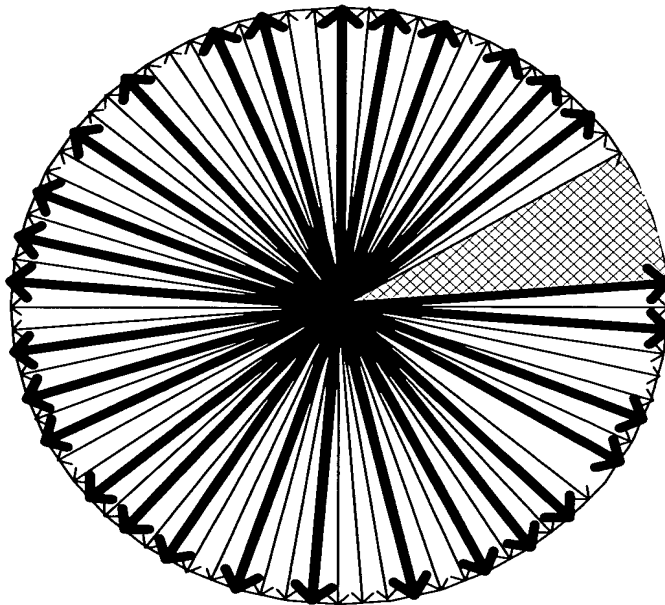


Fig.16



thick-line arrow: real sweep

thin-line arrow: interpolated sweep

hatched portion: non-updated data portion

Fig.17

Fig.17 (a)

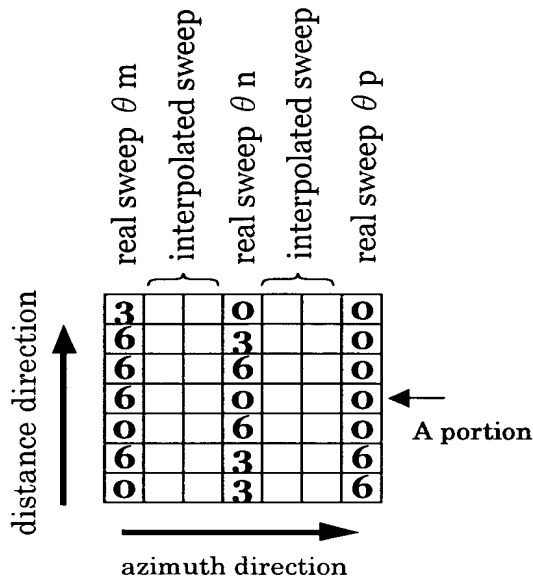


Fig.17 (b)

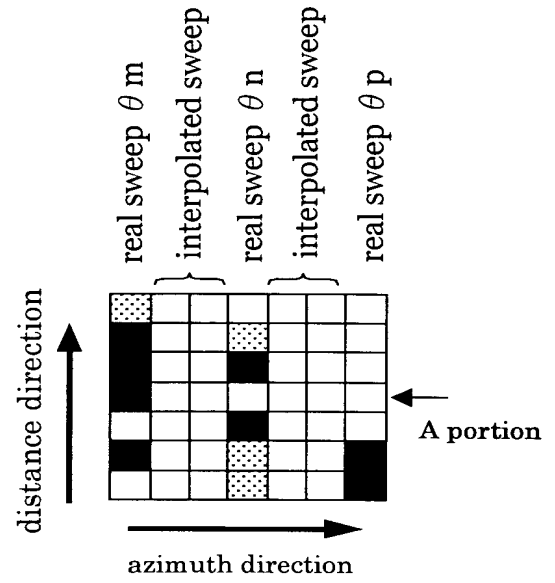


Fig.17 (c)

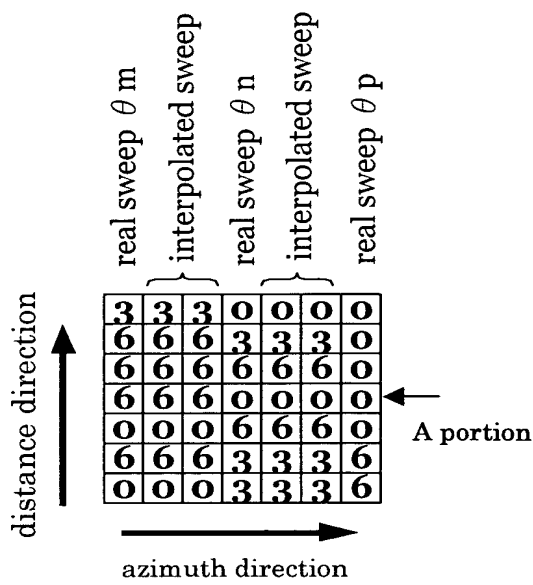


Fig.17 (d)

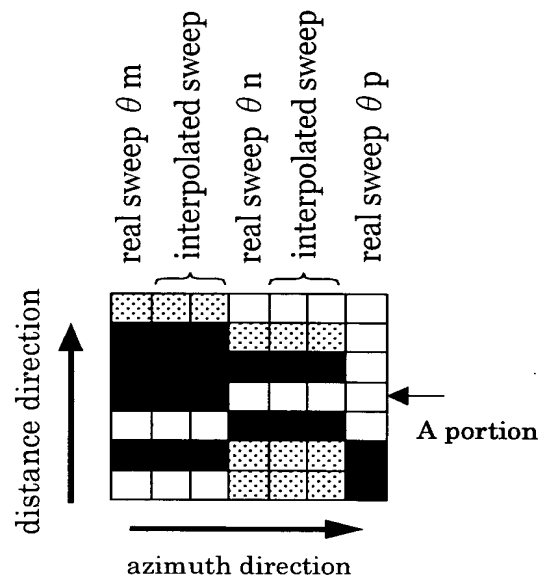


Fig.18

